SAVES

. . . Filing Time — cuts time by 30% in most applications.

. . . Card Handling — reduces wear on cards: no "dog ears."

. . . Operating Cost — cuts both clerical and business machine time.

ELIMINATES

. . . Lost Cards — misfiling is impossible.

. . . Duplicate Records — a single card may be referred to by several means.

. . . File Index Dividers — All cards may be filed in random order.

. . . Filing Inefficiency — through rapid and accurate selection of desired cards.

EASY TO USE

Anyone — clerk, engineer or executive — can learn the operation in five minutes; ideal for "do-it-yourself" file systems; no complicated coding, yet can be used with any existing system.

Randomatic ™
3000

APPLICATIONS

- Microfilm unit records
- Aperture cards
- Medical records
- Title and abstract systems
- Library circulation control
- Library cross reference
- Retail store credit control
- Installment collections
- Commercial credit control
- Data processing cards
- Tabulating card systems
- Inventory control
- Purchasing records management
- Production control
- Real Estate multiple listings
- Fuel Oil degree day control
- Addressing card files
- Statistical analysis
- Indexing systems
- Information retrieval systems
- Input and output to computers
- Interconnections to other business machines

RANDOMATIC DATA SYSTEMS, INC.
344 West State Street, Trenton, New Jersey
Phone Area Code 609-695-2628

A PRACTICAL APPROACH

. . . to automatic record card systems. In many cases, existing card records may be used in the equipment.
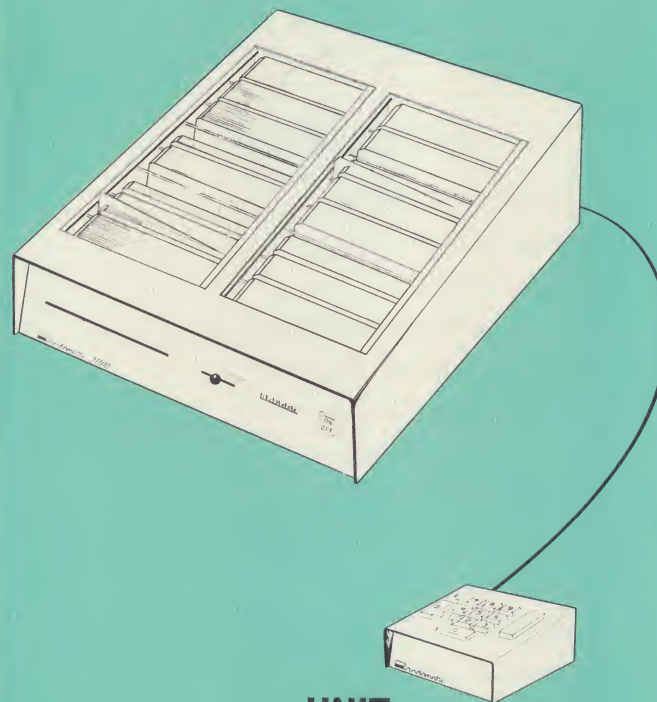
1. By means of a simple keyboard, cards are coded for automatic retrieval, using any desired code system.

2. Coded cards are placed in the file equipment, which serves as a file cabinet as well as the means for selecting desired cards.

3. Using the same keyboard, a single card or group of cards can be automatically selected.

4. After use, cards may be refiled in random order in the file equipment.

5. The use of microfilm and punched cards in Randomatic* files does not interfere with the use of these cards in the equipment for which they were originally designed.

PUSH BUTTON CARD FILE

- Random Storage — No sequence necessary.

- Selective Searching — Single card or a group of cards.

- Automatic Retrieval — of all selected cards.

Randomatic™
3000

UNIT
RECORDS
AUTOMATION
FOR ANY TYPE OF
UNIT RECORD CARD SYSTEM

- Aperture Cards
- Microfiche
- Kalvar Film
- Punched Cards
- Magnetic Cards
- Plain Cards

RANDOMATIC DATA SYSTEMS, INC.

Trenton, New Jersey

A FLEXIBLE DESIGN

. . . to fit the requirements of any unit records system.

- The base equipment, housing 3000 cards is a complete system within itself.

- Multiple file units, each housing 3000 additional cards can be connected to the base file equipment. One keyboard can simultaneously operate all multiple file units in a system.

- Multiple keyboards can operate one or several file units as may be required.

POSITIVE FEATURES

- Direct "adding machine type" keyboard — simple to operate.

- Any desired numerical code system can be used — special codes are not required.

- Positive selection of only the desired cards — no "ghosting" or false drops.

- Repeat Coding . . . can apply the same code to several cards without re-indexing at the keyboard.

- Section Invalidating . . . individual sections may be made inoperative at the operator's option to provide flexibility in systems procedure.